

Notes for dishwashers:

If you would like to build in your dishwasher under a working top and to this end possibly remove the supplied working top of the appliance, you must attach a vapour protection strip to the bottom side of your kitchen working top. This is necessary in order to avoid damages to the kitchen working top due to vapours/humidity during the drying process (with the appliance door open). The outlet hose must be laid in accordance with the instruction manual of the appliance, in order to ensure the best possible operation of the appliance. Always ensure that after filling the softening salt container there are no salt residues in your dishwasher. Therefore, after each salt filling a main wash must be run. (Risk of corrosion – forfeiture of the claims under guarantee)

6. The following extended conditions apply to our build-in appliances. Ensure that you only build in your appliance into suitable furniture. Therefore, by all means, read the attached installation instructions first. Do not screw the appliance on the sides. Only use the anchorage points described. Also, ensure sufficient cooling for your build-in appliances. Damages, which occur due to improper installation and/or wrong adjustment of the doors to the appliance or the cooling/freezing cargo, are not covered in our warranty.
7. Limitation of the warranty in the event of noise development: Any noises emerging in the cooling and freezing appliances do not result in a claim under guarantee. This includes all noises, as they occur in the usual operation. e.g. running noises of the compressor but also of the cooling agent cycle are common. This also applies to all build-in appliances, as due to the fitting into furniture noises may be intensified. Claims under guarantee are only valid for appliances that are noisier than we have stated.
8. You must give proof of purchase. To this end, the original receipt is sufficient. Without proof of purchase, we can unfortunately not provide any free warranty services. We recommend keeping the original packaging in order to guarantee the safe transport of the appliance in the event of a warranty claim.
9. The warranty expires if you or an unauthorised third party has opened the appliance and/or has made changes to the appliance.

10. There is no claim under guarantee:

- in the event of improper handling as well as improper salt filling
- in the event of external mechanical damages to the appliance
- for transport damages
- in the event of wear and tear
- for operation and installation faults
- in the event of the appliance's installation in wet rooms or outdoors
- for damages, which result from force majeure, water, lightning and excess voltage
- for damages to the kitchen working tops if no vapour protection strip was used
- for excessive use, in particular for any use other than private use
- in the event of non-compliance with the instruction manual
- if the appliance does not have a technical fault
- if the type labels and/or the series numbers have been removed or if they have been made illegible

11. The warranty does not include any further liability on our part, in particular no liability for damages, which did not occur on the appliance itself or which occur due to the failure of the appliance to its repair (e.g. way and handling costs, etc.). However, our legal liability, in particular according to the Product Liability Act, shall not be limited or excluded thereby.

12. Any guarantee services we provide do not extend the warranty period of 3 years from the purchase date, not even regarding any possibly exchanged components.

We would like to wish you fun with your new domestic appliance!

Important document! Please, keep for proof of purchase with 3 years.

Double Door Refrigerator

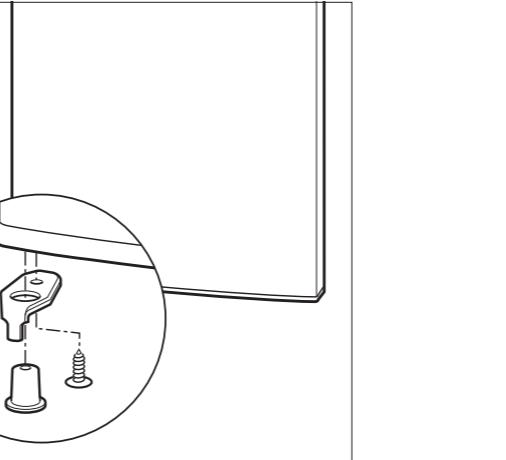
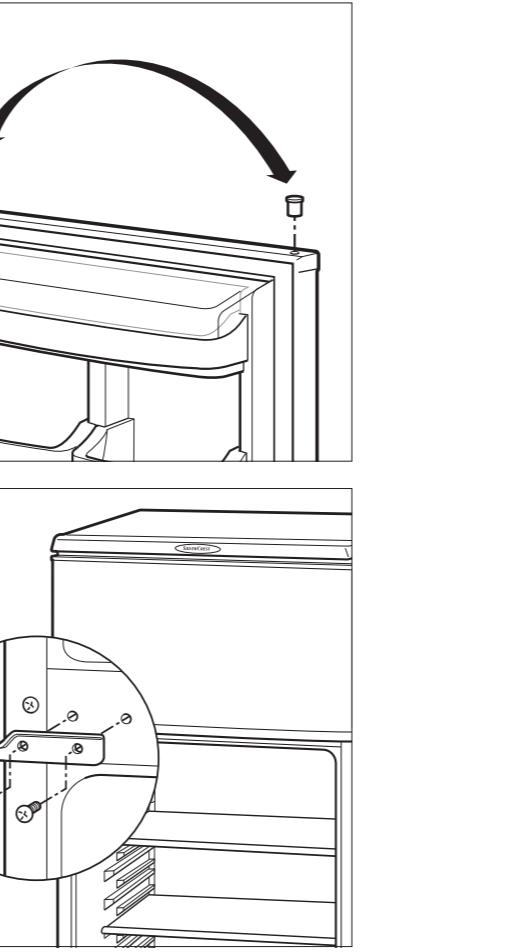
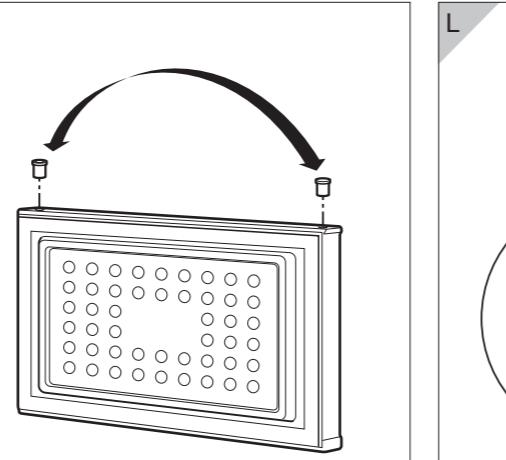
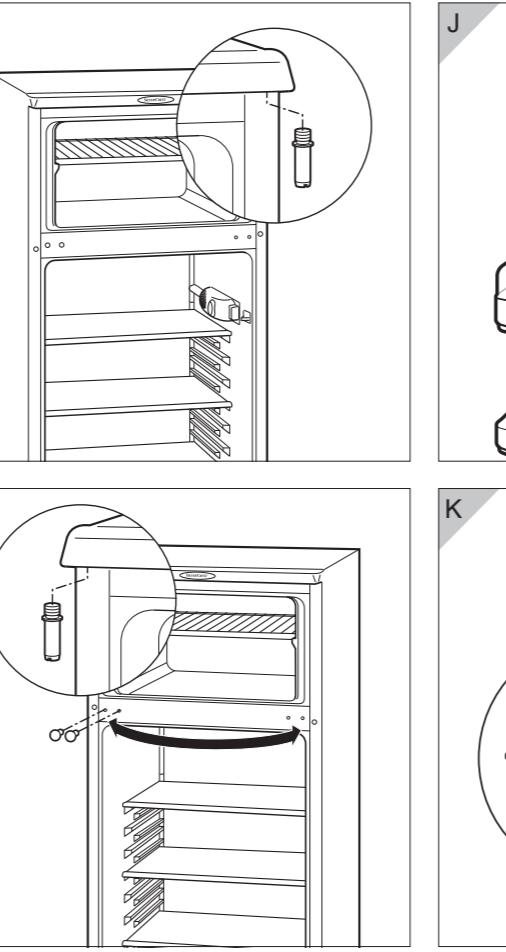
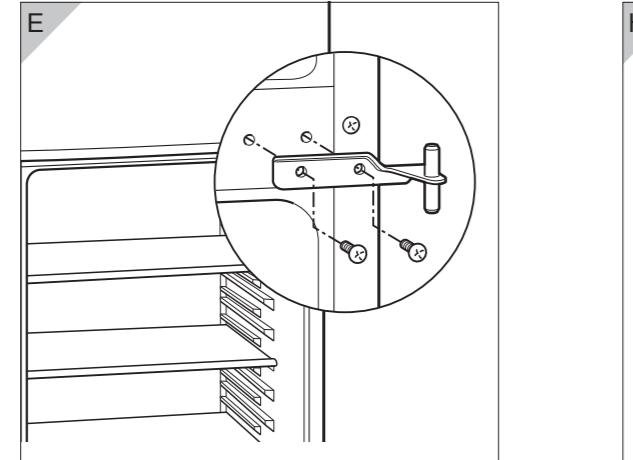
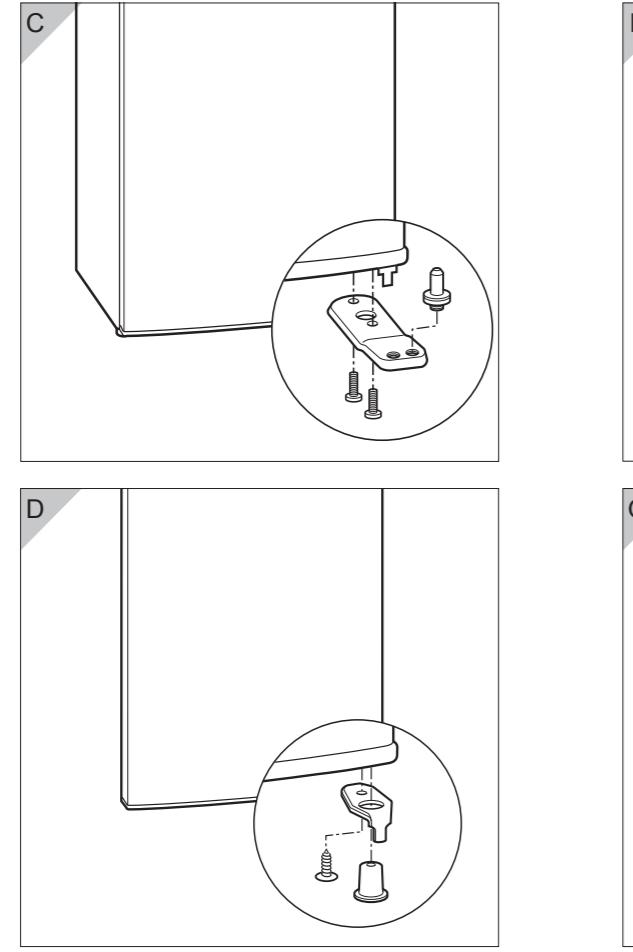
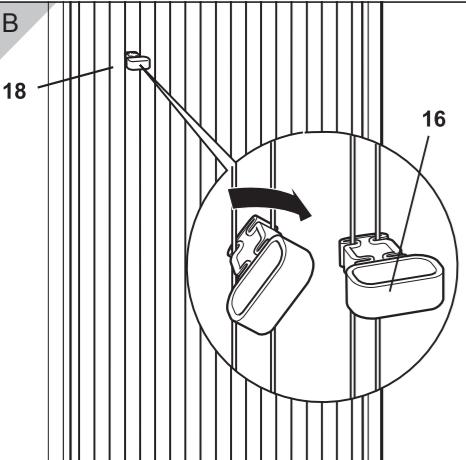
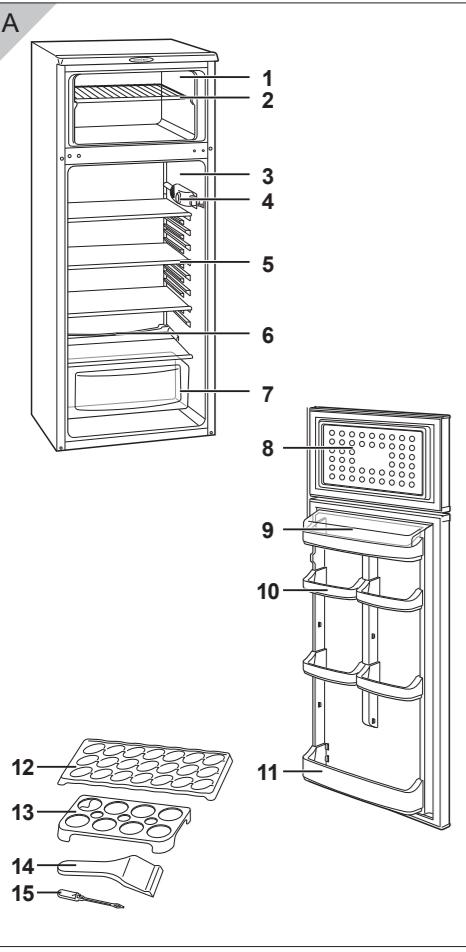
with 4-star-freezer



Double Door Refrigerator
User's manual

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Manufacturer's warranty

We are delighted that you have chosen to acquire one of our large domestic appliances and we would like to wish you fun with this high-quality product. Our strict manufacturing controls assure the high standard of quality of our appliances. In the event that you still have a justified complaint, we grant a manufacturer's warranty for the duration of

3 years

from the purchase date and in accordance with the following conditions:

1. This warranty shall not affect your legal warranty claims as consumer towards the seller of this appliance. The manufacturer's warranty we grant shall not limit these rights.
2. The warranty we grant is only valid for the private use of the appliance and is limited to replacement.
3. The warranty is valid for 3 years from the purchase date.
4. Our warranty service covers the repair of your appliance or the exchange with a comparable appliance at our discretion for the entire duration of the warranty, the employee's wage, material costs and transport costs for the appliance.
5. To agree a repair date, please contact our hotline number:



HOTline.. 1800 554 974

A brief description of your complaint would be very helpful and would aid the fast repair of the appliance.

Before requesting the customer service, please check, if there is an operational fault or a cause, which may not have anything to do with the function of your appliance.

Here are a few hints (depending on the kind of your appliance):

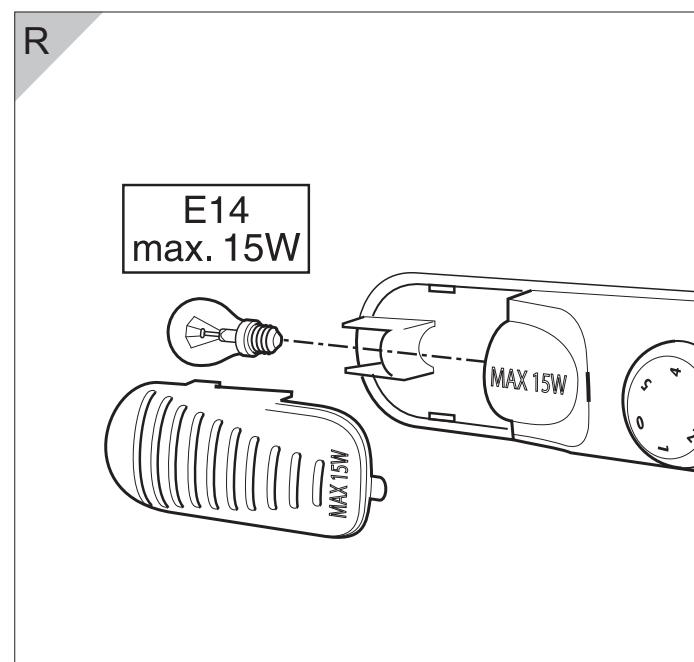
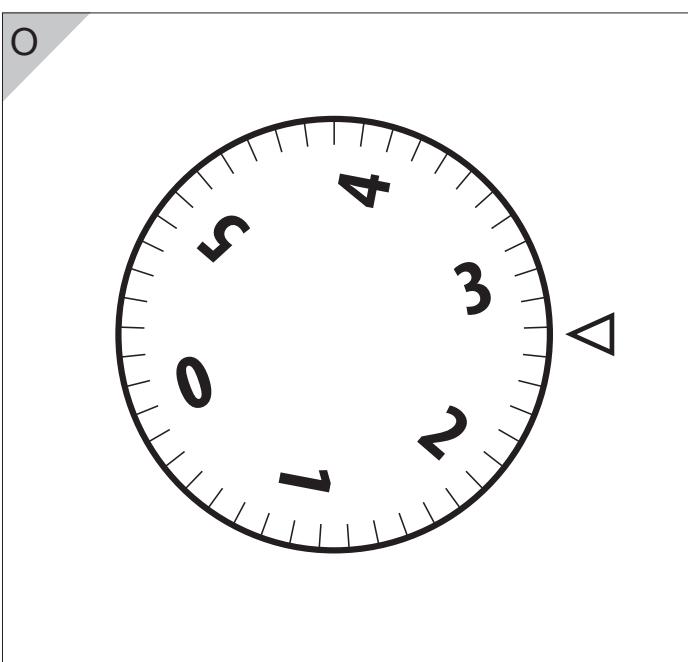
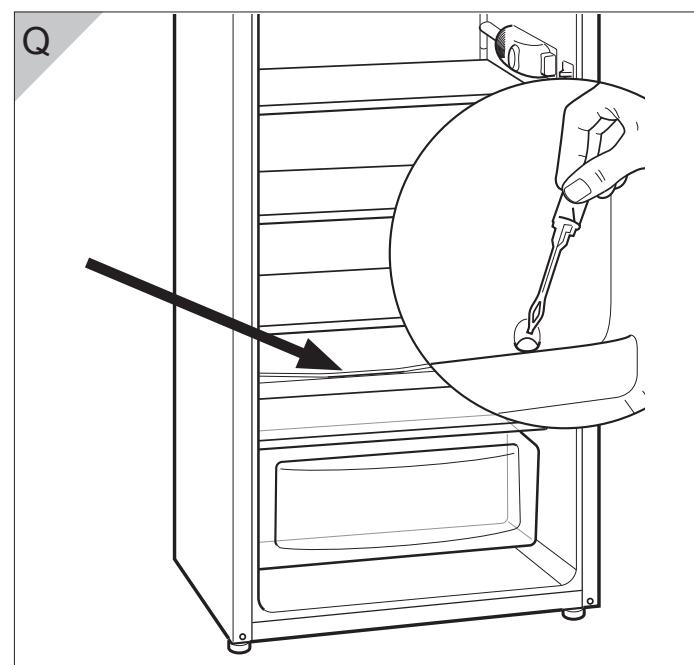
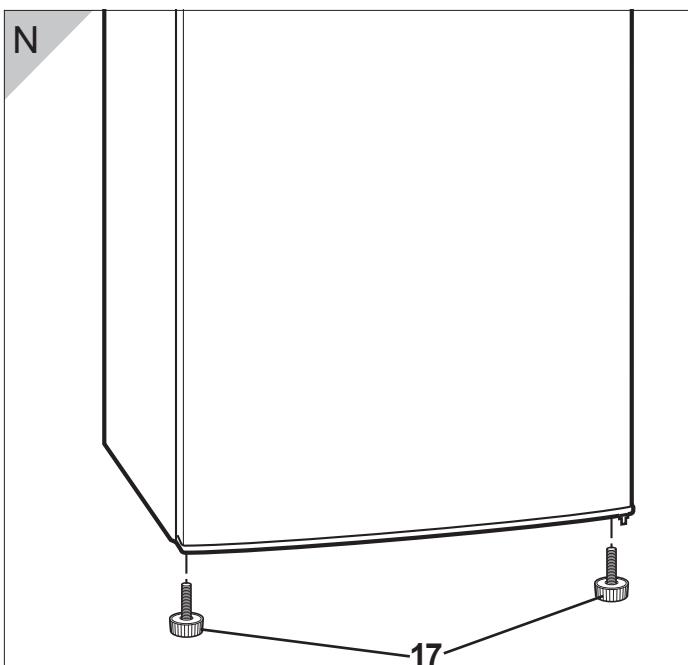
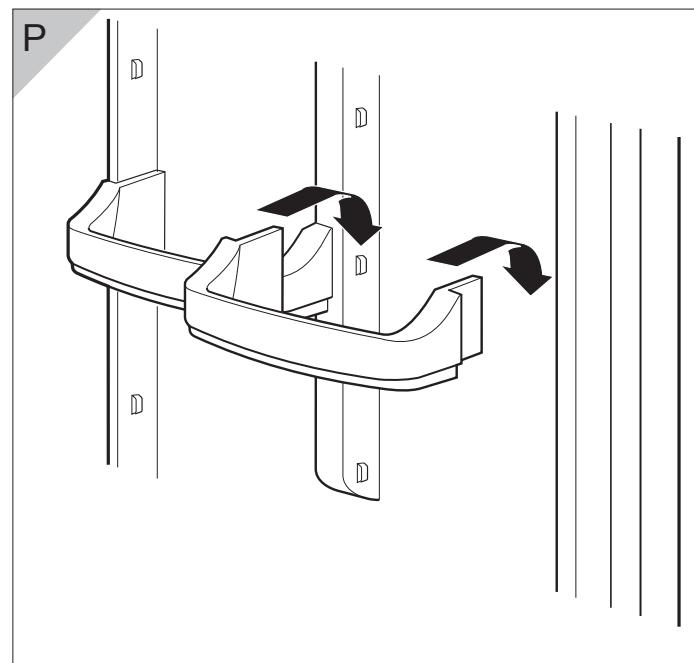
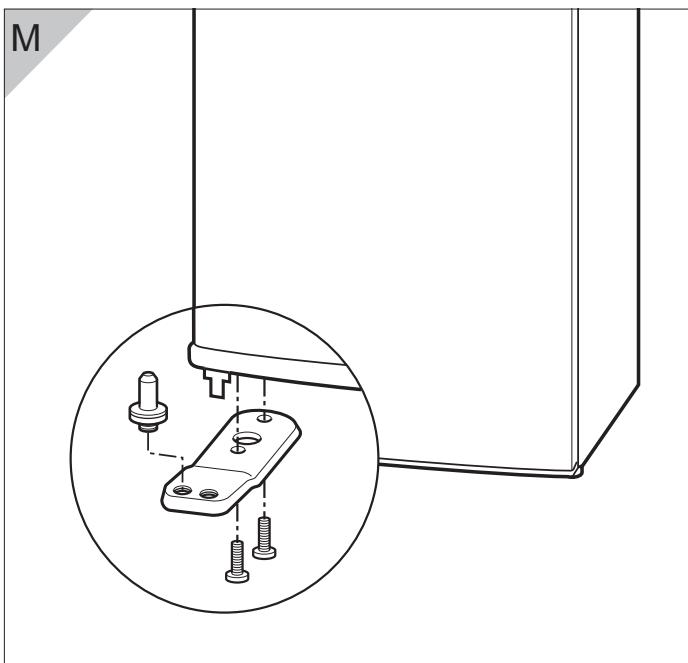
Please check first:

- a) if the socket draws electricity, possibly due to the connection of another electrical appliance.
- b) if the plug is in working order and if it has been plugged in to the socket firmly.
- c) if the thermostat knob is turned on STOPP(cooling appliances).

Notes for cooling appliances:
After the transport before being fully functional, the appliance will need approx. 24 hours, in which the cooling agent will stabilise. The cooling capacity starts to develop from the time of connection.

Notes for cookers:
Please ensure that your cooker/hob is connected to a separate electric circuit in order to avoid overloads. Depending on the connection, the heating times may vary. With the connection of all three outer cables, you will achieve the best result.

Important document! Please, keep for proof of purchase with 3 years.



Contents

Scope of delivery	4
Initial steps	4
Intended use	4
5 minutes to ensure your safety	5
Symbols	5
Expressions used	5
Safety Instructions	5
Preparing the appliance	7
Basic cleaning	7
The right location	7
Fitting the distance spacer	8
Replacing the door stop	8
Levelling the appliance	8
Operation	8
Putting into use / first freeze	9
Regulating the temperature	9
Making ice cubes	9
Rearranging the door racks	9
Switching off the appliance	9
Tips for refrigerating and freezing food	10
Refrigeration tips	10
Freezing / storing tips	10
Care and maintenance	11
Cleaning the outside walls and doors	11
Defrosting the fridge compartment	11
Cleaning the fridge compartment	11
Defrosting and cleaning the freezer compartment	12
Checking and cleaning the door seals	12
Replacing the light bulb	12
If a problem occurs	13
General	14
Environmental protection made easy	14
Disposing of the appliance	14
Instructions on the declaration of conformity	14
Warranty	14
Service	14
Technical specifications	15
Electrical Connection	18

Scope of delivery

- (see illustrations **A**, **B** and **N**)
- 1 Freezer compartment
- 2 Freezer rack
- 3 Fridge compartment
- 4 Thermostat and interior light
- 5 Glass shelf, 4 shelves
- 6 Drain
- 7 Vegetable drawer
- 8 Freezer compartment
- 9 Closed door rack
- 10 Open door rack, 4 x
- 11 Bottle rack
- 12 Ice cube tray
- 13 Egg tray
- 14 Ice scraper
- 15 Cleaning rod
- 16 Distance spacer (see illustration **B**)
- 17 Adjusting foot, 2 x (see illustration **N**).

Initial steps

1. Unpack the appliance and remove all the packaging, plastic strips, tape and foam padding, not forgetting those on the reverse of the appliance.
2. Check that the delivery is complete.
3. Check the appliance for transport damage.
4. Do not put the appliance into use if the delivery is incomplete or if you see any transport damage. Please inform our technical advice department.

Intended use

The appliance is suitable for cooling fresh foodstuffs, storing commonly available refrigerated food, freezing fresh food from room temperature and making ice.

The appliance is only intended for domestic use. All other forms of use are specifically excluded.

Before using the appliance, first read the



safety instructions and the Operating Instructions carefully. This is the only way to ensure that you can use all functions safely and reliably.

You must also observe the national rules that apply in your country in addition to these Operating Instructions.

Store all safety and operating instructions for future reference. Pass on all safety and operating instructions to future users of the product.

5 minutes to ensure your safety

Surely your safety is worth 5 minutes? That is all it takes to read these safety instructions. The manufacturer is not liable for any damage due to any failure to observe these instructions.

Symbols

 **Careful: risk of fire!**

Expressions used

You will find the following expressions in these Operating Instructions to draw your attention:

Danger!

High risk. Non-observance may lead to death or serious injury.

Caution!

Medium risk. Non-observance may lead to material damage.

Important!

Slight risk. Circumstances that must be paid attention to when dealing with the appliance.

Safety Instructions

Dangers to children and people with limited physical, sensory or mental capabilities!

This appliance is not intended for use by people (including children) with limited physical, sensory or mental capabilities or those lacking experience or knowledge, unless they are supervised or instructed regarding the use of the appliance by a person who is responsible for their safety.

Always supervise children when they are near the appliance, regardless of whether it is switched on or off. To prevent children from getting trapped inside, remove or disable the door locks or catches when the appliance is at the end of its service life. Children must always be supervised to ensure they do not play with the appliance.

Risk of electrical shock!

This appliance uses dangerous voltage. Touching any live components may result in serious injury or death. The appliance must be connected to an earthed socket that has been installed in accordance with the applicable regulations.

Do not put the appliance into use if the mains lead is faulty or if the appliance has visible signs of damage.

If the mains lead of this appliance is damaged, it must be replaced by the manufacturer, its Customer Service Department or a similarly qualified person, in order to avoid any dangers.

Please contact our Technical Service Department immediately if you notice any transport damage or other visible damage.

The appliance must only be repaired by an authorised specialist company using only parts that meet the original appliance specifications. This appliance contains electric and mechanical parts and components that are an indispensable means of protection against dangers.

Never open the housing nor insert any objects through the openings.

Do not touch the plug with wet hands and do not remove it from the socket by pulling the cable.

Do not connect the appliance to a multiple socket.

Pull the mains plug in the event of a fault, before defrosting and/or cleaning. Do not pull on the cable but pull the plug itself.

After installing the appliance, the mains plug must be easily accessible. Do not use an extension cord.

Make old appliances unusable prior to disposal: Pull out the mains plug and cut off the mains cable. Disable the locks or catches on doors and/or lids to prevent children being trapped inside, endangering their lives.

Danger of fire!

Do not place any appliance that gives off heat, such as microwave ovens, toasters etc., on the appliance.

Do not operate any electrical appliances inside the area where food is stored.

Do not cover or close ventilation slots. Observe the minimum distances as indicated.

Danger of explosion!

Do not store any explosive substances or spray cans with combustible aerosols in the appliance as they might cause flammable mixtures to explode.

Do not operate any electrical appliances inside the appliance.

Do not freeze any highly carbonated drinks! These bottles or cans might explode!

Only freeze high-percentage alcohol tightly sealed and standing upright.

Do not put any glass or metal containers with liquids in the freezer.

Health hazard!

Do not re-freeze food that has partially or completely thawed. Vegetables that have partially thawed are not bad for your health, but their quality may have been significantly affected. You can cook meat that has thawed and freeze it again as a ready meal. Never re-freeze raw meat! Ice cream and cakes that have thawed must not be frozen again either (risk of salmonella!).

Danger due to refrigerant!

The refrigerant circuit of your appliance contains the environmentally friendly, but combustible refrigerant R600a (isobutane). Mechanical interventions in the refrigeration system must only be carried out by authorised professionals.

Do not damage the refrigerant circuit, e.g. by puncturing the refrigerant leads of the evaporator by sharp objects, by kinking pipes, etc. Ejected refrigerant is flammable and can injure your eyes. If it comes into contact with your eyes, rinse your eyes with clean water and send for a doctor immediately.

Danger of injury!

The foodstuffs and the interiors are at very low temperatures. Do not touch them with wet hands. This could injure your skin. Skin injury is also possible if your skin is dry.

Danger of burns due to low temperatures. Never put any ice cubes or ice lollies directly from the freezer compartment into your mouth.

Do not use damaged refrigeration batteries. Should any fluid spill from refrigeration batteries, make sure not to swallow it!

Do not re-freeze food that has fully or partially thawed. There is a risk of food poisoning.

Do not use plinths, drawers, doors, etc. to stand on or to support your weight: you might get hurt.

! **Risk of suffocation for children!**
Keep the packaging film away from children so that it cannot suffocate them.

! **Caution!**
The thermal insulation in your appliance consists of polyurethane with environmentally friendly pentane insulation foam. Do not use any electric heaters, scrapers, knives or other instruments with open flames such as candles to defrost the appliance. The thermal insulation and interior compartments are sensitive to heat and might melt.

Leave the appliance in a stable position for at least **3 hours** after installing it, so that the refrigerant can settle. The compressor might be damaged otherwise.

When you first put the appliance into use, let it run for 24 hours without any interruption.

If you happen to switch off the appliance or pull the mains plug from the socket during this period, wait for at least 5 minutes before switching on the appliance again or re-inserting the plug. The compressor might be damaged otherwise.

Do not use any caustic or scouring detergents or sponges to clean the appliance. They might damage the surfaces.

As the interior walls are sensitive to scratching and to heat, do not use any tools such as ice scrapers, heat radiators or similar equipment to remove ice that has formed. They might damage the insulation to be scratched.

Never use defrosting sprays. They can create explosive gases. Do not use any electric heating devices, open flames or ice scrapers either. They might cause the insulation to melt or to be scratched.

The door seal can be damaged by oil and grease, which make the rubber porous and brittle and cause the door seal to leak. Accordingly, only use clean water to clean the door seal.

Detergents containing sand, soda or acid are absolutely unsuitable. Universal cleaners with a neutral pH value are recommended.

Make sure that no water used for cleaning penetrates into the ventilation slots, the electrical parts and the drainage hole.

Only use light bulbs of max. 15 W, 230 V, and fitting E 14.

Preparing the appliance

Basic cleaning

! **Caution!**

Never use aggressive or gritty cleansers or cleansers containing soap, soda or solvents as they might affect the surface of the appliance.

- You can remove the smell that is inherent in all new appliances by wiping the interior compartment with lukewarm water with a little vinegar added.

The right location

! **Danger of fire!**

Do not place any appliance that gives off heat, such as microwave ovens, toasters etc., on the appliance.

Do not cover or close ventilation slots.

You need a free space of 54 x 60 x 144 cm (w x d x h) in which to install the appliance.

To achieve optimum refrigeration with the lowest possible energy consumption, the location:

- must be a dry, properly ventilated room which is not too warm.
- must be out of direct sunlight.

A location immediately next to an oven, heater or radiator is not ideal. Please observe the following minimum distances:

from electric heaters	5 cm
from radiators, oil, gas and coal-fired heaters	50 cm
from cooling appliances	2 cm
from washing machines / dishwashers	2 cm

Fitting the distance spacer

- To achieve sufficient air circulation, fit the distance spacer **16** in the upper part of the condenser **18** (see illustration **B**).

Replacing the door stop

You can alter the direction the door opens. The appliance is delivered with the door stop on the right. You can change the location of the door stop. This calls for some skill so please read the procedure described below first. You need:

- a crosshead screwdriver (not included)
- a second person.

1. Make sure that the mains plug is not in the socket.
2. Unscrew the adjusting feet **17** if they have been installed (see illustration **N**)
3. Unscrew the screws from the lower hinge of the fridge compartment door (see illustrations **C** and **D**).
4. Remove the fridge compartment door from the appliance.
5. Open the freezer compartment door, hold it steady and unscrew the central hinge (see illustration **E**).
6. Put the freezer compartment door aside.
7. Remove the blind plugs from the left-hand side and fit them in the holes that have now been opened up.
8. Unscrew the hinge pin from the upper cover (see illustration **F**).
9. Screw the hinge pin into the left-hand side of the unit (see illustration **G**).
10. Now for the doors. There is a hinge pin holder and a blind plug on the upper side of the freezer compartment door and on the lower side of the fridge compartment door. Carefully pry out the blind plug and the hinge pin holder and swap them (see illustration **H**).

11. Insert the hinge pin holder on the other side of the fridge compartment door (see illustration **J**).
12. Place the top end of the freezer compartment door over the upper hinge pin and hold the door steady.
13. Put the central hinge into the lower end of the freezer compartment door and screw it into place (see illustration **K**).
14. Place the top end of the fridge compartment door over the pin of the central hinge and close the door.
15. Screw the lower hinge onto the appliance and the fridge compartment door (see illustrations **L** and **M**).

Levelling the appliance

The appliance must be on a flat, stable surface. Check the position of the appliance, preferably using a spirit level. The appliance must not move when the door is opened. If the surface is not completely level, you can level the appliance using the two front adjusting feet. Ask a second person to help you.

1. Close the door of the appliance.
2. Tilt the appliance forwards slightly.
3. Turn the adjusting feet **17** in or out to level the appliance (see illustration **N**).
4. Put the appliance back in position and use a spirit level to check that it is properly aligned.

Operation

Danger of injury!

 Never touch the ice on the walls of the interior compartment, frozen products or ice cream with wet hands. Injury is even possible if your skin is dry. If necessary, use a dry cloth to handle frozen products.

Health hazard!

 Do not re-freeze food that has partially or completely thawed. Vegetables that have partially thawed are not bad for your health, but their quality may have been significantly affected. You can cook meat that has thawed and freeze it again as a ready meal. Never

re-freeze raw meat! Ice cream and cakes that have thawed must not be frozen again either (risk of salmonella!).

! Danger of explosion!

Never freeze highly carbonated drinks. There is a risk of explosion!

! Caution!

Leave the appliance in a stable position for at least **3 hours** after installing it, so that the refrigerant can settle. The compressor might be damaged otherwise.

When you first put the appliance into use, let it run for 24 hours without any interruption.

If you happen to switch off the appliance or pull the mains plug from the socket during this period, wait for at least 5 minutes before switching on the appliance again or re-inserting the plug. The compressor might be damaged otherwise.

Putting into use / first freeze

1. Insert the mains plug into a wall socket (220 - 240 V~; 50 Hz) that has been installed in accordance with the applicable regulations.
2. Open the fridge compartment door and turn the temperature regulator **4** in a clockwise direction to position "5" (cf. illustration **O**).
The appliance is on, the interior light is on, the motor starts to work, refrigerant is flowing through the pipes and you will hear a slight "humming sound".
3. If the appliance makes any irritating noise, check that it is positioned stably and remove any objects from the top of the appliance.
4. Put the food to be refrigerated into the fridge compartment and close the door.
5. As soon as the freezer compartment is at a temperature of approx. -18 °C (use a fridge/frost thermometer to check), you can store the products to be frozen.

Regulating the temperature

The temperature regulator **4** is used to regulate the temperature in the fridge and freezer compartments. It depends on

- the room temperature. If necessary, select a higher setting when the ambient temperature

goes up, e.g. in summer.

- the temperature and volume of the products to be refrigerated or frozen that have recently been put in the appliance. The greater the volume of the products and the higher their temperature, the higher the setting should be.
- how often and how long the door is opened.

The refrigeration performance can be set continuously: from "0" (the appliance is off) to "5" (lowest temperature setting).

1. Turn the temperature regulator in a clockwise direction from "0" to a medium setting.
2. The ideal storage temperature for frozen food is -18 °C. Use a fridge/frost thermometer (not included) to check the temperature in the compartment.
3. Adjust the setting if the ambient temperature changes.

Making ice cubes

1. Fill the ice cube tray **12 3/4** full with cold water.
2. Put it in the freezer compartment.
3. Wait for the water to freeze.
4. Twist the tray or briefly hold it under running water to release the ice cubes.

Rearranging the door racks

1. Lift the door rack and take it off the door (see illustration **P**).
2. Place the door rack in its new position over both holders on the sides and lower it into position.

Switching off the appliance

Switch off your appliance if you intend not to use it for a considerable period of time.

1. Set the temperature regulator **4** to "0".
2. Pull the mains plug from the wall socket if you want to switch off the appliance for quite a long time.
3. Empty the appliance, defrost it and clean it.
4. Leave the door ajar so that no mould forms inside.

Tips for refrigerating and freezing food

Refrigeration tips

- To make sure that food in the fridge compartment stays fresh and tasty, only put packed food in the fridge compartment. Use special plastic food containers or commonly available foil.
- Let hot food cool down before placing it in the fridge compartment.
- Place the food in the fridge compartment so that the air can circulate freely. Do not cover the shelves with paper or any similar material.
- Do not put the food directly against the rear wall as it might then freeze onto the rear wall.
- Place a fridge thermometer on the glass panel over the vegetable drawer so that you can check that the temperature is right. The optimum temperature is approx. +6 °C.
- Fruit and vegetables: put fresh fruit and vegetables in the vegetable drawer.
- The temperature is the lowest on the glass plate over the vegetable drawer. This is good for fresh meat, game, poultry, bacon, sausages or raw fish.
- The temperature is the highest in the upper zones and in the door racks; this is good for cheese and spreadable butter.
- Bottles, drinks cartons: put bottles and drinks cartons in the bottle rack in the door. Place full bottles or cartons close to the hinges so that they are not overburdened.

Freezing / storing tips

Please observe the following points to maintain the flavour and the nutritional value of your frozen food, to prevent your appliance from using too much electricity and the freezer compartment from having to be defrosted too frequently:

- Frozen food requires an even storage temperature of –18 °C.
- A maximum of 2.5 kg of fresh food can be frozen within 24 hours.
- Only freeze food of perfect quality that has

been prepared, portioned and packaged appropriately.

- Ready meals should also be frozen in portion sizes where possible. Small volumes are easier to freeze right through to the core. Furthermore freezing several small portions is more economical than throwing away the remnants of a portion which is too large.
- Freeze meat, poultry and fish raw, or after preparing them, in suitable sizes for your household and thaw them again in the fridge when you need them. Make sure that meat and other products do not lie in the liquid produced during thawing.
- Do not add salt or spices to fresh or cooked dishes that you want to freeze. Unsalted frozen food has a longer storage time.
- To prevent frozen food from dehydrating, taking on another product's flavour or running, use resistant packaging material, i.e. air and liquid tight, not too rigid, easy to seal and to mark.
- Observe the producer's instructions when storing ready frozen food.
- Observe the recommended storage times and temperatures. The symbols in the door of the freezer compartment provide a summary of maximum storage times:
 - Fish, pastry and ice cream max. 2 months
 - Milk and cheese max. 3 months
 - Lamb, bread and game (packed in foil) max. 4 months
 - Carrots, tomatoes, shellfish (shrimps, crayfish, squid, mussels without their shells) and food that has already been cooked max. 6 months
 - Fruit cake, sealed cheese max. 8 months
 - Whole chicken, goose or duck max. 10 months
 - Mushrooms, steak and cauliflower max. 12 months
- Make sure that when storing fresh food it does not touch already frozen food, as this might cause the latter to thaw.
- Allow hot food to cool down before freezing. This will not only save energy, but it will also prevent excessive frost from forming in the freezer compartment.

- Do not freeze full bottles of beverages. Liquids expand as they freeze, which might cause the bottles to burst.

Care and maintenance

Cleaning the outside walls and doors

Caution!

! Only use cleaning agents on the outside surfaces. Do not use any caustic or scouring detergents or sponges to clean the appliance. They might damage the surfaces.

- Only clean the outside walls and door using a moist cloth and some universal cleaning agent; wipe again with a dry cloth.

Defrosting the fridge compartment

This is not necessary as the fridge compartment has an automatic defrosting function. Frost and ice are defrosted automatically and the resulting water is collected in a condensate tray on the rear of the appliance. The heat of the motor causes the water to evaporate.

- Make sure that the water can drain through the hole without being obstructed. Use the cleaning rod **15** to remove any dirt that collects in the drainage hole (see illustration **Q**).

Cleaning the fridge compartment

Caution!

! As the interior walls are sensitive to scratching and to heat, do not use any tools such as ice scrapers, heat radiators or similar equipment to remove ice that has formed.

The door seal can be damaged by oil and grease, which make the rubber porous and brittle and cause the door seal to leak. Accordingly, only use clean water to clean the door seal.

Detergents containing sand, soda or acid are absolutely unsuitable. Universal cleaners with a neutral pH value are recommended.

Make sure that no water used for cleaning penetrates into the ventilation slots, the electrical parts and the drainage hole.

1. Set the temperature regulator **4** to "0".
2. Pull the mains plug.
3. Remove the refrigerated products and put them in a cool place.
4. Remove the drawer, the door racks and the shelves and clean them in lukewarm water with some washing-up liquid. Adding some vinegar is useful to prevent mould (cleaning vinegar, common vinegar or vinegar essence).
5. Clean the drainage hole using the cleaning rod **15** (see illustration **Q**)
6. Wipe the surfaces again using clean water.
7. Wipe everything dry and leave the door open for some time to ventilate the compartment.
8. Replace the shelves and the drawer and put the refrigerated products back into the fridge compartment.
9. Put the plug back into the wall socket and set the temperature regulator **4** to the setting of your choice.

Defrosting and cleaning the freezer compartment

Moisture from the food and the ambient air forms frost inside the compartment in the appliance. The interior walls of the freezer compartment must be cleared of all ice and frost at least once a year or whenever the layer of frost is approx. 5 mm thick. Otherwise the ice will create an insulating layer which makes refrigeration more difficult and will increase the power consumption.



Danger!

Never use defrosting sprays. They can create explosive gases. Do not use any electric heating devices, open flames or ice scrapers either. They might cause the insulation to melt or to be scratched.



Caution!

Never use aggressive detergents (soda, scouring powder, etc.). They affect the plastic surfaces.

1. At least 3 hours before defrosting, set the temperature regulator **4** to "5". This gives the frozen food a cold reserve so that it will not thaw too fast.
2. Set the temperature regulator to "0" after three hours.
3. Remove the plug from the wall socket.
4. Remove the frozen food. Wrap it in a thick layer of newspaper and place it in a laundry basket in a cool place. You can also use the refrigerator.
5. Leave the door open during defrosting.
6. Place a dish with hot, but not boiling water in the freezer compartment. This accelerates the defrosting process.

The defrosting time depends on the thickness of the ice layer. Experience has shown that you can start cleaning the appliance after approx. 1 hour.

7. Put some absorbant cloths in the freezer compartment and wring them out regularly.
8. Clean the inside of the compartment by wiping it with hot water and washing-up liquid. Add a few drops of vinegar to the water and wipe the surface again. This prevents mould from forming. Dry thoroughly.

9. The door seal can be affected by oil and grease. Clean it with clean water only and leave it to dry thoroughly.
10. After cleaning, rub everything dry, including the door seal, and air everything for a short period.
11. Put the plug back into the wall socket and set the temperature regulator **4** to "5".
12. Put the frozen products back into the freezer compartment.
13. Return the temperature regulator to its usual position as soon as a temperature of -18° C has been reached.

Checking and cleaning the door seals

Regularly check the door seals to prevent hot air from entering the appliance.

1. You can check this by clamping thin sheets of paper between the door and the unit at several places. The paper should be equally difficult to pull through in all places.
2. If the seal does not make even contact throughout: Carefully heat the seal with a hair dryer at the relevant locations and use your fingers to pull it out a bit.
3. Only use clean water to clean dirty seals.

Replacing the light bulb

Danger! Only use light bulbs of max. 15 W, 230 V, and fitting E 14.

1. Remove the plug from the wall socket.
2. Let the bulb cool down.
3. Pull the cover off the back of the light (see illustration **R**).
4. Unscrew the light bulb from its holder.
5. Replace it by a new light bulb of the same type.
6. Replace the cover.
7. Put the mains plug back into the socket.

If a problem occurs

All electrical appliances can be affected by faults. As this does not always mean that the appliance is defective, please use the table to check whether you can remedy the fault yourself.



Danger!

Never try to repair the appliance when it has or seems to have broken down. This might endanger yourself and future users. Repairs must only be carried out by authorised professional staff.

Trouble-shooting table

Problem	Possible cause	Solutions, tips
Compressor and interior light off.	No current in the wall outlet.	Connect another appliance to check.
	Mains plug is not tight.	Make sure that the mains plug has been inserted properly.
Compressor is not running, interior light is on.	The required temperature has been reached.	Further cooling is not required. When the inside temperature goes up, the compressor will switch on automatically.
	New installation.	The appliance needs at least 3 hours for the refrigerant to settle.
	Ambient temperature too low (less than +16 °C)	Lower the temperature regulator position.
The appliance is cooling too much.	The temperature of the inner compartment has been set to too low a cooling level.	Lower the temperature regulator position.
The appliance does not cool enough.	The wrong temperature has been selected.	Turn the temperature regulator to a higher position.
	The door is not closed tight or the door seal does not make proper contact throughout.	See "Checking and cleaning the door seals".
	Food is not cooled.	Only put food in that has already cooled down.
	Too many products have been put in at once.	Never freeze more than 2.5 kg at a time.
	A layer of ice has formed.	Defrost the freezer compartment and check the door seal.
	The ambient temperature is too low or too high	Adjust the ambient temperature to climate category "N" (+16 to +32 °C).
The appliance is noisy.	Several operating noises can be produced depending on the current operation; they do not mean that a fault has occurred.	Humming – refrigeration unit is running. Noise of a flowing liquid – refrigerant is flowing through the pipes. Clicking – the motor is switching on or off.
	Irritating noises.	Check for stable position. Remove any objects from the appliance. Remove foreign objects from the rear.

General

Environmental protection made easy

The refrigerants and foaming agents used in this appliance are 100% CFC and FC free. This spares the ozone layer and reduces the greenhouse effect.

Saving energy also helps to prevent our earth from heating up excessively. Your new appliance is energy saving due to its environmentally friendly insulation and sophisticated technology.

Disposing of the appliance



Do not dispose of old appliances as domestic waste!

All users are under a statutory obligation to dispose of old appliances that are no longer fit for use separately from their domestic waste e.g. by handing them in to a designated municipal collection centre. This guarantees that old appliances are recycled effectively and that they do not harm the environment.

For this reason, electric appliances are marked with the symbol shown in the top left-hand corner.



The appliance packaging consists of environmentally friendly materials, which you can dispose of through the local recycling centres. Never dispose of the grille in your regular domestic waste!

The guarantee does not cover:

- damage to the paint due to normal wear and tear
- damage due to other than intended use (e.g. commercial use)
- damage due to changes to the item's construction.

Service

Although our products are checked and tested extensively before delivery, sometimes accessories are missing or parts get damaged during transport. In such cases, please contact our hotline and state the model name and the item number. You can find further details for the hotline on the enclosed guarantee card.

Instructions on the declaration of conformity

This product complies with the applicable European and national guidelines and directives, as confirmed by the CE mark (the relevant statements are available from the manufacturer).

Imported by: Vestel Germany GmbH, Parkring 6, 85748 Garching b. München

Warranty

The warranty period for this article is 36 months. If you discover a defect during this period, contact your supplier. Please keep your purchase receipt and mention the model name and the PLU number so that we can help you promptly.

Technical specifications

In accordance with the German power consumption indication decree of 30-10-1997

Manufacturer Type of appliance	Silvercrest double-door refrigerator	
Model		DTL +1026
Energy efficiency class ¹⁾		A+
Energy consumption ²⁾	kWh/year	219
Gross capacity of the fridge compartment	litres	186
Effective capacity of the fridge compartment	litres	175
Gross capacity **** of the freezer compartment ³⁾	litres	47
Effective capacity **** of the freezer compartment ³⁾	litres	47
Storage time in the event of a fault	hours	15.5
Freezing capacity	kg/24h	2,5
Climate classification ⁴⁾		N
Voltage	V/Hz	220 - 240 V~ / 50Hz
max. power input	watts	185
Appliance dimensions Height	cm	143,5
Width	cm	54,5
Depth	cm	59
PLU	49387	
EAN	4024862425685	

¹⁾ Classification from A (= low consumption) to G (= high consumption).

²⁾ Energy consumption refers to the annual consumption in kWh, determined in accordance with DIN EN 153. Deviations may occur in day-to-day use, depending on how the appliance is used and where it is located.

³⁾ * = Compartment at -6 °C or colder
** = Compartment at -12 °C or colder
*** = Deep refrigeration storage compartment at -18 °C or colder
**** = Freezer compartment at -18 °C or colder

⁴⁾ Climate classification

means that the temperature you have set is maintained at a 'normal' ambient temperature. If the room temperature becomes considerably lower, the appliance will switch on less often. This means that an undesirable temperature increase may occur. We therefore advise you to make sure that 'normal' ambient temperature is maintained. 'Normal' means for climate classification

SN: +10 °C to +32 °C

N: +16 °C to +32 °C

ST: +16 °C to +38 °C

T: +16 °C to +43 °C

As these specifications refer to the ambient conditions laid down in the standard, the values in your own home may differ from these specifications. If the appliance is in a room where the temperature is higher, it will have to switch on more often in order to be able to maintain the low temperatures inside the appliance. If the room is less warm, the appliance will switch on less frequently.

This appliance is used for storing food and it complies with EC Regulation no. 1935/2004 EC

This appliance was designed, manufactured and put onto the market in accordance with the following directives:

- The safety requirements of the Low Voltage Directive 2006/95/EC
- The safety provisions of the EMC directive 2004/108/EC.

This appliance complies with the relevant versions of the Low Voltage Directive 73/23/EEC and the EMC Directive 89/336/EEC at the time of delivery and has been checked for leaks prior to delivery.

The Operating Instructions are based on the standards and rules applicable in the European Union. Observe country-specific standards and rules!



The identification plate is located in the left bottom corner in the fridge compartment. The appliance has been checked for compliance with standards and applicable legislation, including on product safety. The appliance bears the GS mark for tested safety.

Operating Instructions: 91715_20101115

Copying in whole or in part is not allowed!

Manufacturer's warranty

We are delighted that you have chosen to acquire one of our large domestic appliances and we would like to wish you fun with this high-quality product. Our strict manufacturing control assures the high standard of quality of our appliances. In the event that you still have a justified complaint, we grant a manufacturer's warranty for the duration of

3 years

from the purchase date and in accordance with the following conditions:

1. This warranty shall not affect your legal warranty claims as consumer towards the seller of this appliance. The manufacturer's warranty we grant shall not limit these rights.
2. The warranty we grant is only valid for the private use of the appliance and is limited to England.
3. The warranty is valid for 3 years from the purchase date.
4. Our warranty service covers the repair of your appliance or the exchange with a comparable appliance at our discretion for the entire duration of the warranty, the employee's wages, material costs and transport costs for the appliance.
5. To agree a repair date, please contact our hotline number:



HOTline... 0800 9179216

A brief description of your complaint would be very helpful and would aid the fast repair of the appliance.

Before requesting the customer service, please check, if there is an operational fault or a cause, which may not have anything to do with the function of your appliance.

Here are a few hints (depending on the kind of your appliance):

Please check first:

- a) if the socket draws electricity, possibly due to the connection of another electrical appliance.
- b) if the plug is in working order and if it has been plugged in to the socket firmly.
- c) if the thermostat knob is turned on STOPP (cooling appliances).

Notes for cooling appliances:

After the transport before being fully functional, the appliance will need approx. 24 hours, in which the cooling agent will stabilise. The cooling capacity starts to develop from the time of connection.

Notes for cookers:

Please ensure that your cooker/hob is connected to a separate electric circuit in order to avoid overloads. Depending on the connection, the heating time may vary. With the connection of all three outer cables, you will achieve the best result.

Important document! Please, keep for proof of purchase with 3 years.

Important document! Please, keep for proof of purchase with 3 years.

Notes for dishwashers:

If you would like to build in your dishwasher under a working top and to this end possibly remove the supplied working top of the appliance, you must attach a vapour protection strip to the bottom side of your kitchen working top. This is necessary in order to avoid damages to the kitchen working top due to vapours/humidity during the drying process (with the appliance door open). The outlet hose must be laid in accordance with the instruction manual of the appliance, in order to ensure the best possible operation of the appliance. Always ensure that after filling the softening salt container there are no salt residues in your dishwasher. Therefore, after each salt filling a main wash must be run. (Risk of corrosion – forfeiture of the claims under guarantee)

6. The following extended conditions apply to our build-in appliances. Ensure that you only build in your appliance into suitable furniture. Therefore, by all means, read the attached installation instructions first. Do not screw the appliance on the sides. Only use the anchorage points described. Also, ensure sufficient cooling for your build-in appliances. Damages, which occur due to improper installation and/or wrong adjustment of the doors to the appliance or the cooling/freezing cargo, are not covered in our warranty.
7. Limitation of the warranty in the event of noise development: Any noises emerging in the cooling and freezing appliances do not result in a claim under guarantee. This includes all noises, as they occur in the usual operation. e.g. running noises of the compressor but also of the cooling agent cycle are common. This also applies to all build-in appliances, as due to the fitting into furniture noises may be intensified. Claims under guarantee are only valid for appliances that are noisier than we have stated.
8. You must give proof of purchase. To this end, the original receipt is sufficient. Without proof of purchase, we can unfortunately not provide any free warranty services. We recommend keeping the original packaging in order to guarantee the safe transport of the appliance in the event of a warranty claim.
9. The warranty expires if you or an unauthorised third party has opened the appliance and/or has made changes to the appliance.

10. There is no claim under guarantee:

- in the event of improper handling as well as improper salt filling
- in the event of external mechanical damages to the appliance
- for transport damages
- in the event of wear and tear
- for operation and installation faults
- in the event of the appliance's installation in wet rooms or outdoors
- for damages, which result from force majeure, water, lightning and excess voltage
- for damages to the kitchen working tops if no vapour protection strip was used
- for excessive use, in particular for any use other than private use
- in the event of non-compliance with the instruction manual
- if the appliance does not have a technical fault
- if the type labels and/or the series numbers have been removed or if they have been made illegible

11. The warranty does not include any further liability on our part, in particular no liability for damages, which did not occur on the appliance itself or which occur due to the failure of the appliance to its repair (e.g. way and handling costs, etc.). However, our legal liability, in particular according to the Product Liability Act, shall not be limited or excluded thereby.
12. Any guarantee services we provide do not extend the warranty period of 3 years from the purchase date, not even regarding any possibly exchanged components.

We would like to wish you fun with your new domestic appliance!

ELECTRICAL CONNECTION

1) For Great Britain only

Warning - this appliance must be earthed

Fuse replacement

If the mains lead of this appliance with a BS 1363A 13amp. fused plug, to change a fuse in this type of plug use an A.S.T.A. approved fuse to BS 1362 type and proceed as follows:

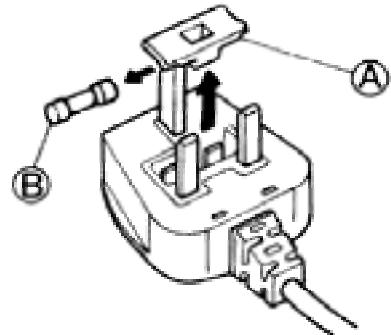
1. Remove the fuse cover (A) and fuse (B).
2. Fit replacement 13A fuse into fuse cover.
3. Refit both into plug.

Important:

The fuse cover must be refitted when changing a fuse and if the fuse cover is lost the plug must not be used until a correct replacement is fitted.

Correct replacement are indentified by the colour insert or the colour embossed in words on the base of the plug.

Replacement fuse covers are avaible from your local electrical store.



2) For the Republic of Ireland only

The information given in respect of Great Britain will frequently apply, but a third type of plug and socket is also used, the 2-pin, side earth type.

3) Socket outlet / plug (valid for both countries)

If the fitted plug is not suitable for your socket outlet, please contact Whirpool Service for further instruction. Please do not attempt to change plug yourself. This procedure needs to be carried out by a qualified Whirpool technician in compliance with the manufactures instructions and current standard safety regulations.